Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A network appliance comprising:

a wireless interface to receive wireless signals <u>carrying network configuration</u>

<u>data for containing</u> the network <u>appliance</u>'s <u>configuration information</u> <u>appliance</u>; and

<u>circuitry coupled with the wireless interface to receive the configuration data and

to configure a network interface to provide network access receive network information

according to the network configuration data received via the wireless interface.</u>

- 2. (Original) The apparatus of claim 1, wherein the network appliance further comprises a rack-mounted appliance.
- 3. (Currently Amended) The apparatus of claim 1, wherein the configuration data information further comprises an Internet Protocol address.
- 4. (Original) The apparatus of claim 1, wherein the wireless signals are generated by a personal digital assistant (PDA).

- 5. (Original) The apparatus of claim 1, wherein the wireless signals further comprise infrared signals.
- 6. (Original) The apparatus of claim 1, wherein the wireless interface further comprises an infrared interface.
- 7. (Original) The apparatus of claim 1, wherein the network appliance further comprises a wireless interface cover.
- 8. (Currently Amended) The apparatus in claim 1, wherein the network appliance further comprises a liquid crystal display (LCD) to display the configuration data received via the wireless interface.
- 9. (Original) The apparatus of claim 1, wherein the wireless signals further comprise radio frequency signals.
- 10. (Original) The apparatus of claim 1, wherein the wireless interface further comprises a radio frequency interface.
- 11. (Original) The apparatus in claim 1, wherein the network appliance further comprises a radio frequency transmitter.

12. (Currently Amended) A method for converting wireless signals to machine-accessible information for configuring a network appliance, comprising:

receiving wireless signals containing configuration information from a wireless device via a first interface;

decoding the wireless signals;

sending the decoded signals to the network appliance's microprocessor; converting the decoded signals to machine-accessible configuration information; and

storing the configuration information in the network appliance's memory configuring a second network interface to operate based on the configuration information.

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- 13. (Original) The method of claim 12, wherein the network appliance further comprises a device capable of receiving and decoding an infrared signal.
- 14. (Original) The method of claim 12, wherein the network appliance further comprises a device capable of receiving and decoding a radio frequency signal.
- 15. (Original) The method of claim 12, wherein the wireless device further comprises a device capable of generating, coding and transmitting an infrared signal.
- 16. (Original) The method of claim 12, wherein the wireless device further comprises a device capable of generating, coding and transmitting a radio frequency signal.

- 17. (Original) The method of claim 12, wherein the wireless signals further comprise infrared signals.
- 18. (Original) The method of claim 12, wherein the wireless signals further comprise radio frequency signals.
- 19. (Original) The method of claim 12, wherein the configuration information further comprises an Internet Protocol address.

20-25. (Canceled)